

**Dardenne Renaud**

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Date of birth: 14<sup>th</sup> November 1979

Nationality: Belgian

Marital status: Married

Driving License: B

**PROFILE**

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- **Information Security Prevention Expert** in the Security department.
- **Non-Financial Risk Officer** in the 1<sup>st</sup> line of defense team of the Risk and Security department.
- **IT Process Manager** – within the SUN and AIX second and third level support team.
- **System administration** focused on the application support and the IT infrastructure management.
- **Linux, Solaris and AIX** system administration.
- Several years' experience in a **research** project on **image processing**.
- **Post graduate** certificate in **applied science** and **B.S in computer science**.
- Pragmatic, versatile, methodical minded, team player, quick in making decisions.

**EMPLOYMENT – WORK EXPERIENCE**

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- 2016 – **Information Security Prevention Expert** in the SOC Security department at **ING** :
- Security Process engineering (Vulnerability Scans, Penetration Testing, Security Incident and Event Monitoring).
  - Operational Security Guidelines requirements definition.
  - Integration of the security activities and the risk and compliance requirements (Key Controls, SOx testing, SOC evidencing).
- 2011 – 2016 **Audit and SOx coordinator at ING – Non-Financial Risk Officer at ING** :
- The Operational and Security Services department mission consists in delivering products and services to control and improve the level of IT security.
  - Organisation and follow up of audit missions (internal, external, regulators, SOx) : planning definition, participation of intermediary reports, advises on remediations.
  - Communication with other lines of defense – reporting to senior management.
  - Organization of self-assessments – Review of the controls related to the IT risks areas (User Access, Platform Security, Security Monitoring, Outsourcing, Assets classification, Change Management, IT resilience and Business Continuity).
  - Key Control Testing setup and follow-up.
- 2009 – 2011 **IT Process Manager at ING** :
- Process setup, process optimisation and process assesment. Knowledge transfert linked to these process in order to provide an optimal support to the IT services.
  - Departement management (2<sup>nd</sup> et 3<sup>rd</sup> level) : organisation, coordination, objectives definition and team evaluations. Coordination and planning of the interventions.
  - Infrastructure management: Problems solving, monitoring of the availability of provided services, products lifecycle management, identification and management of the technologies related risks.
  - Inventories and configuration management, cost models, and backcharging.
  - Creation and follow-up of a Request For Proposal process for outsourcing activities
- 2009 – 2009 **System Administrator at NRB** in the 2<sup>nd</sup> level support team.
- 2007 – 2009 **System Administrator at ING** in the SUN and AIX 2<sup>nd</sup> level support team. This includes :
- UNIX (Solaris, AIX, and RHEL) operational and applicative support within the IT infrastructure.
  - Change management, Problem management and Incident management.

- 2016 – **Information Security Prevention Expert** in the SOC Security department at **ING** :
- Security Process engineering (Vulnerability Scans, Penetration Testing, Security Incident and Event Monitoring).
  - Operational Security Guidelines requirements definition.
  - Integration of the security activities and the risk and compliance requirements (Key Controls, SOx testing, SOC evidencing).
  - SUN infrastructure management : hardware ordering, contacts with suppliers and third parties, deliveries, hardware and software installations, OS staging, middleware layer and applications installations.
- 2003 – 2006 Participated in **research** at **the University of Liège** with professor M. Van Droogenbroeck on the CINEMA project. This includes :
- The bibliographical research to work out the techniques to use.
  - The writing, assesment and validation of the **C** code and its presentation at a conference : paper submission, presentation of posters and of the experimental equipment.
  - Purchase and setup the electrical, computing, and video equipment.

## EDUCATION - TRAININGS

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- 2017 **Certification SANS** LEG523 Law of Data Security and Investigations
- 2014 **Certification COBIT 5**  
Training Certified Information Security Manager - **CISM**
- 2012 Training Certified Information Systems Security Professional - **CISSP**
- 2011 Training IT Governance – **COBIT** Introduction.  
Training IBM p Series – **AIX** System Administration I and II.
- 2010 **Certification PRINCE 2.**  
**Certification Solaris 10 OS** System administrator.  
Training *soft skills* : assertivity & Management foundations.
- 2009 Training SUN Mx000.  
Training Lean - Six Sigma **Green Belt.**  
**Certification ITIL V3** Foundation.  
Training **Solaris 10** Features for Experienced System Admins.
- 2007 Training **Sun Cluster 3.2** Administration and **Veritas** Volume Manager 4.1 Administration.  
Training Websphere **MQ** System Administration 1 for distributed platforms.
- 2004 – 2005 **Post graduate certificate in applied science** at the University of Liège with distinction.  
Dissertation topic : *“Man-machine interaction in real time through image processing”*.  
Fields : imaging, acquisition, tracking, movement recognition.
- 2000 – 2003 **Degree in computer science** at the University of Liège, with merit.  
Dissertation topic : *“Image coding and segmentation based on an extrapolation prediction”*.  
Fields : image processing, algorithms coding and network.
- 1997 – 2000 The first two years in **physics** at the University of Liège.  
Curriculum : analytic mechanic, cristallography, groups theory, experimental physics, lab work of numerical analysis and Fortran programming.

## LANGUAGES

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- French Mother Tongue.
- English Fluent - Confident in writing and speaking.

Dutch            Basic knowledge.  
Modern Greek    Basic knowledge.

## **TEACHING EXPERIENCE**

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2003 – 2005      Working in lab on image processing (Prof. Van Droogenbroeck) : linear filtering and deconvolution, non-linear filtering, morphological mathematics, image segmentation.  
I assisted in correcting and assessing graduates' lab work.

## **SCIENTIFIC PUBLICATIONS**

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- R. DARDENNE and M. VAN DROOGENBROECK, "*Video acquisition with a IEEE 1394 camera*", in Linux Magazine, February 2005.
- R. DARDENNE, J-J. EMBRECHTS, M. VAN DROOGENBROECK and N.WERNER, "*The CINEMA Project: A Video-based Human-Computer Interaction System for Audio-Visual Immersion*", in European Research Consortium for Informatics and Mathematics (ERCIM 2005), July 2005.
- R. DARDENNE, J-J. EMBRECHTS, M. VAN DROOGENBROECK and N.WERNER, "*A Video-Based Human-Computer Interaction System for Audio-Visual Immersion*", in IEEE BENELUX/DSP Valley Signal Processing Symposium (SPS-DARTS 2006), March 2006.